Table I Sol Anny pictules and Sol Anny pictules and Sol Anny pictures and Sol Anny pictules and Sol Anny pictures and Sol Anny pictu																													
	RCS-1	RCS-2	GP1-1 (11-13)	GP1-2 (0-2)	GP1-2 (11-13)	@14(11-11)	GP1-4 (11-13)	GP1-5 (11-13)	GP1-613-5)	GP1-6 (11-15)	GP2-7 (3-5)	GP1-7 (10-11)	GP1-8 (10-13)	GP1-5(11-13)	GP2-1 (6-10	GP2-2 (7-4)	GP2-3-(7-4)	GP1-4 (1-51)	GPLS (U.S.)	6914 (141)	GML18LET	GNL2/4-51	G94.7/6.83	CPARIAGO	CMATLET	GM-S (E-R')	694.4 (R.S.)	GB4.7/3.61	GBL4 (0.7°)
			28-May-19	28-May-19	28-May-19	28-May-19	28-May-19	28-May-19	28-May-19	28-May-19	28-44ay-13	28-May-19	28-May-19	29-May-19	29-May-13	29-May-19	28-May-19	12/9/2019	12/9/2019	13/9/3019	12/9/2019	12/9/2019	12/9/7019	12/9/2019	12/9/2019	12/9/2019	12/9/2019	12/9/2019	12/9/2019
Depth GC/MS (mg/kg)																													
Ci Cinc Imbriti						i																							
	6	50	< 0.077	NT.	< 0.028.1	< 0.054	<0.065	< 0.069	NT	< 0.078	arc .	< 0.12	< 0.12	<0.079	< 0.676	< 0.075	< 0.072	MT.	307	NT	MT.	N7	207	NT	207	47	477	NT	NT
Methyl Ether (TAME)	-	-	< 0.00077	NT	18000.0 >	< 0.00064	< 0.00062	< 0.00069	NT	< 0.00078	HT	< 0.0017	< 0.0012	< 0.00079	< 0.00076	< 0.00075	< 0.00072	NT -	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
entene	100	200 1000	< 0.0015 < 0.0015	NT NT	< 0.0016	<0.0013	< 0.0013	< 0.0014	367	< 0.0016	HT	< 010074	< 0.0023	<0.0016	<0.0012	< 0.0015	<0.0014	NT	807	NT	NT	NT TIS	HT	NT	NT	NT	ж	NT	NT
Noromethane	100	1000	< 0.0015	NT.	< 0.0016	< 0.0013	<0.0012 <0.0012	<0.0014 <0.0014	NT NT	< 0.0016	HT TH	< 0.0024	< 0.0023	< 0.0076	< 0.0015	< 0.0015	<0.0014	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	755	NT NT	NT NT
chloromethane	0.1	0.1	< 0.0015	NT	< 0.0016	<00013	< 0.0017	< 0.0014	NT	< 0.0016	HT	< 0.0074	<0.0023	< 0.0016	< 0 0015	< 0.0015	< 0.0014	NT	HT	NT I	NT	NT NT	NT	KT	NT I	NT	NT	MT	NT
orm	1.0	1.	< 0.0015	NT	< 0.0016	<0.0013	< 0.0013	< 0.0014	NY	< 5 0016	HT	< 0.0024	< 0.0023	< 0.0016	< 0 0015	< 0.0015	< 0.0014	NT	NT	NT	NT	NT	NT	Nt	NT	NT	н	NT	NT
nethane one (MEK)	0.5	0.5 50	< 0.0077	NT NT	< 0.0081	<0.0064	< 0.0062 < 0.025	<0.0069	NT	< 0.0078	NT NT	< 0.012	< 0.013	< 0.0079 < 0.032	< 0.0076	< 0.0075 < 0.030	<0.0072 <0.029	NT	NT NT	NT	NT TA	NT NT	NT NT	NT NT	NT	NT NT	NT IN	AT NT	ACT
ensene	2	7	< 0.0015	207	+0.0016	<0.0013	<0.0012	40.0014	AT .	< 0.0016	807	< 0.0024	<0.0023	< 0.0032	< 0.0015	< 0.030	<0.029	NI NT	NT	NT TA	NT IN	NE ZN	NT NT	NT NT	KT KT	NT NT	NT I	NT NT	NT NT
Obensene	-	-	< 0.0015	NT	< 0.0016	< 0.0013	< 0.0012	< 0.0014	MT	< 0.0016	NT	< 0.0024	< 0.0021	< 0.0016	< 0.0015	< 0.0015	< 0.0014	NT	NT	NT	NT TA	NE	INT	HT	TH	NT	NT .	NT	NT
riberuene ri Ethyl Ether (TBEE)	100	1000	< 0.0015	HT	40.0015 40.00015	< 0.00064	< 0.0012	< 0.0014	NT	< 0.0016 < 0.00078	HET	< 0.0034 < 0.0012	< 0.0023	< 0.0016	<0.0015	< 0.0015 < 0.00075	<0.0014	776	NT	NT	NY	NT	NT	NT	NT	NT	NT	NT	NT
Disulfide	100	1000	< 0.0046	107	< 0.0049	<0.003#	< 0.0037	<0.00043	NT NT	< 0.00078	NT NT	< 0.0073	< 0.0012	< 0.00079	< 0.00076	< 0.00075	4 0.00077 4 0.00073	NT MT	NT NT	NT NT	NT NT	NT NT	HT HT	NT NT	l MT	NT NT	NT TN	NT TH	NT NT
Tetrachlorate	5	5	< 0.0015	NT	< 0.0012	< 0.0013	< 0.0012	< 0.0014	NT	< 0.0016	HT	< 0.0034	< 0.0023	< 0.0016	<0.0015	< 0.0015	< 0.0014	NT.	NT	HT	NT N	NT I	NT.	NT	NT	MT I	100	KT	NT I
ratene	1	1	< 0.0015	KT	< 0.0016	< 0.0013	<0.0013	< 0.0014	NT	< 0.0016	HT	< 0.0024	< 0.0023	< 0.0016	< 0.0015	< 0.0015	< 0.0014	NT	NT	NT	HT	NT	M	NT	NT	NT	NT	HT	NT
bromomethane thane	0.005	1000	< 0.00077 < 0.0077	NT NT	<0.00081 <0.0081	< 0.00064	< 0.00062	< 0.00069	NT NT	< 0.00078 < 0.0078	HT	< 0.0012	< 0.0012	< 0.00073	< 0.00076	< 0.00075	< 0.00072	NT	NT	MT	NT	NT	ret	NY	NT	NT	TN	NT	NT
arm .	0.2	0.2	< 0.0031	NT.	<0.0032	< 0.0026	48.0025	< 0.0069	NT NT	< 0.0078	MI	< 0.013	< 0.0046	< 0.0032	< 0.0076 < 0.0030	< 0.0075	< 0.0072	NT	NT NT	NT NT	NT NT	NT NT	736 736	NT NT	NT NT	NT NT	MI	NT NT	NT
ethane	100	1000	< 0.0077	NT	40.0081	< 0 0064	< 0.0063	< 0.0069	TN.	< 0.0078	NT	< 0.012	< 0.017	< 0.0079	< 0.0076	< 0.0075	< 0.0023	NT	NT NT	NT.	NT NT	NT NT	NT I	NT.	NT NT	NT	NT	NT TN	NT NT
toluene	100	1000	< 0.0015	NT MT	< 0.0016	< 0.0013	< 0.0012 + 0.0012	< 0.0014	NT	< 0.0016	NT	< 0.0024	< 0.0023	< 0.0016	< 0.0012	< 0.0015	< 0.0014	NT	NT	NT	NT	NT	NT	NT	NT	MT	HT	NT	NT
orno-3-chloropropane (DBCP)	10	100	2100.0>	NT NT	< 0.0016	< 0.0013	40.0017	< 0.0014	NT NT	< 0.0016	HT HT	< 0.0024	< 0.0023	< 0.0016	<8.0012	< 0.0015 < 0.0015	< 0.0014	NT NT	NT NT	NT N*	NT NT	NT NT	NT NT	NT	NT NT	NT NT	HT HT	NT NT	NT
omoethane (EDB)	0.1	0.1	< 0.00077	NT	40.00081	< 0.00064	< 0.00062	< 0.00069	NT	< 0.00078	HT	< 0.0012	< 0.0013	<0.00079	<0.00076	<0.00075	<0.00072	NT NT	NT	NT.	NT TA	NT TA	NT.	NT	107	NT NT	NT	NT NT	NT IN
Inrethane forobensene	500	5000	<0.0015	NT	< 0.0016	<0.0013	< 0.0013	< 0.0014	NT.	< 0.0016	нт	< 0.0024	< 0.0023	<0.0016	< 0.0015	< 0.0015	< 6.0014	NT	NT	NT	NY	HT	NT	HT	NT IN	KT	NT N	NT	NT
lorobensene lorobensene	3	100	< 0.0015	NT NT	< 0.0016 < 0.0016	< 0.0013	< 0.0012	< 0.0014	NT	< 0.0016	HT	< 0.0074	< 0.0023	47.0016	<6.0015	< 0.0015	< 0.0014	NT	NT	NT	NT	нт	NT	MY	NT	NT	NT	NT 1	NT
lorobensene	0.7	1	< 0.0015	NT	< 0.0016	< 0.0013	< 0.0013	< 0.0014	NT NT	< 0.0016	NT NT	< 0.0024	< 0.0023	<0.0016	<0.0015	< 0.0015	< 0.0014	HT HT	MT	NT NT	NT #T	NT NT	NT .	NT NT	NT NT	NT NT	NT NT	HT	NT NT
siffuorpmethane (Freon 12)	1000	10000	< 0.0077	NT	< 0.0081	< 0.0064	< 0 0062	< 0,0069	NT	40 0078	NT	< 0.012	< 0.0023	<0.6079	<0.0076	<0.0075	<0.0014	NT	MT	NT NT	NT.	NT NT	NT	NT	NY NT	NT :	NT NT	NT NT	NT I
proethane	0.4	9.1	< 0.0015	NT	< 0.0016	< 0.0013	< 0.0013	< 0.0034	NT	< 0.0016	ИТ	< 0.0074	< 0.0023	<0.0016	< 0.0015	< 0.0015	< 0.0014	NT	NT	NT	NT	ИT	NT	HT	NT	NT	NT	NT	NT
proethylene	3	40	< 0.0015	NI	¢ 0.0016	< 0.0013	< 0.0012 c 0.0025	< 0.0514 = 0.0528	NT NT	< 0.0036	NT	< 0.0024	< 0.0023	<0.0033	< 0.0015	<0.0015	<0.0014	NT	NT	NT	NT	MT	NT	NT	NT	NT NT	NT	HT	MT
ichloraethylene	0.1	0.1	< 0.0015	NT	< 0.0016	< 0.0013	< 0.0012	< 0.0014	NT I	< 0.0016	NT	< 0.0024	< 0.0023	<0.9016	< 0.0015	< 0.0015	< 0.0029	NT	NT I	NT NT	NT NT	NT NT	NT NT	HY HT	NT NT	NT NT	NT NT	NT NT	RT NT
-Dichloroethylene propropane	0.3	0.1	< 0.0015	NT	< 0.0016	< 0.0013	< 0.0013	< 0.0014	NT	< 0.0016	RT	< 0.0014	< 0.0023	<0.0016	< 0.0015	< 0.0015	< 0.0014	NT	NT	NT	NY	NT	NT	NT	NT	NT	167	NT	NT I
proprepane	500	5000	< 0.0015	NT NT	< 0.00081	< 0.00064	< 0.00012	< 0.0014 < 0.00069	NT	< 0.00016 < 0.00078	NT	< 0.0024	< 0.0023	<0.0016	< 0.0015	< 0.0015	< 0.0014	N2	NT	NT	NT	NT	TN	нT	NT	NT	NT	NT	ИT
propropane	0.1	0.2	c 0.0015	NT NT	40.0016	< 0.00054	<0.00062	< 0.00069	NT NT	< 0.00078	TM	< 0.0017 < 0.0014	<0.0017 <0.0023	<0.00079 e0.00016	< 0.00076	< 0.00175	<0.00072 < 0.0014	NT NT	NT S	HT	NT NT	NT NT	NT NT	NT	NT NT	776	NT NT	NT NT	NT NT
ropropene	0.01	0.1	< 0.0015	NT	4 0.0016	< 0.0013	< 0.0012	< 0.0014	NT	c 0 0016	HT	< 0.0024	< 0.0023	40016	< 0.0012	< 0.0015	< 0.0014	NT.	NT T	NT NT	NT	NT NT	NT	HT	NT HT	NT NT	161	NT NT	NT NT
chloropropene -Dichloropropene	0.01	0.1	< 0.00077	NT	<0.00081 <0.00081	< 0.00064	< 0.00062	< 0.00069	HT	< 0.00078	NT	€ 0.003 Z	40.0012	<0.00079	<0.00076	40 00075	<0.00072	NT	NT	NT	NT	NT	NT	NT	100	NT	NT	NT	NT
ther	100	1000	< 0.00077	NT.	< 0.00081 < 0.0081	< 0.00064 < 0.0064	< 0.00062 < 0.0062	< 0.00069 < 0.0069	NT NT	< 0.00078 <0.0078	NT	< 0.0012	<0.0012	<0.00079	<0.00076	<0.00075	<0.00072	NT	NT NT	NT NT	NT NT	NT NT	NT NT	NT	NT	NY	HT	M	NT
nyl Ether (DIPE)	100	1000	< 0.00077	NT	18000.0 >	< 0.00064	< 0.00062	< 0.00069	KT	< 0.00078	NT	< 0.0012	40 0013	40,00079	40,00076	<0.0075	40.00072	NT NT	NT I	NT	NT	NT NT	MI.	NT NT	NT NT	178 TW	101 106	NT NT	NT NT
ane Lengt	0.2	1000	<0.077	NT	<0.091	< 0.064	< D 063	< 0.069	HT	<0.078	HT	< 0.12	<0.12	<0.079	<0.876	<0.075	<0.072	HT	NT	HŤ	NT	HT	HT	NE	NT	NT	NT	NT	NT
niene orobutadiene	30	100	< 0.0015	NT.	40.0016	< 0.0013	<0.0015	< 0.0014 < 0.0014	NT HT	< 0.0016 < 0.0016	NT	< 0.0034	<0.0023	<0.0010 <0.0010	< 0.0015	< 0.0015	<0.0014	NT NT	MI -	NT	NT	NT	NT	МT	NT	NT	RT	NT	NT
one (MBI)	100	1000	<0015	NT	<0.016	< 0.013	< 0.013	< 0.0014	NT I	< 0.016	NT NT	< 0.024	40.073	40016	<0.015	<0.0015	<0.0014	NT NT	TM	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	NT TH	NT NT	NT I	NT NT
riberaree (Cumene)	1000	10000	< 0.0015	NT	< 0.0016	< 0.0013	< 0.0012	< 9,0014	NT	< 0.0016	NT	< 0.0024	< 0.0023	40.001€	< 0.0015	< 0.0015	< 0.0014	NT	NT	NT	NT	NT	NT.	NT	MT	NT.	NT NT	NT	NT
pylloluene (p-Cymene) tert-Butyl Ether (MTBE)	0.1	1000	< 0.0033	NT ACT	< 0.0016	40.0013	<0.0012	< 0.0014	NT	< 0.0016	NT	< 0.0024	< 0.0023	<2.0016	< 0.0015	<0.0015	< 0.0014	247	MT	M	NT	NT	NT	nt	NT	RT .	NT	NT .	NF
ne Chiorele	0.1	4	< 0.0077	NT	< 0.0032	< 0.0026 < 0.0064	< 0.0025 < 0.0062	< 0.0028 < 0.0069	NT	< 0.0033 < 0.0078	NT NT	< 0.0049	<0.0046 <0.012	<0.0032 <0.0029	<0.0030	49.0030 40.0075	<0.0029 <0.0022	NT NT	NT NT	HT	NT NT	NT NT	HT HT	NT	Rt	NT	NT	NT	NT
/-Z-pentanone (MIBK)	0.4	50	< 0.015	NT	40.016	< 8 013	< 0.012	< 0.014	MT	< 0.016	NT	< 0.024	<0.023	<0.D16	<0.015	<0.015	40.014	NT.	NT.	NT	NT NT	NT NT	MT IN	NT	NI NI	MT MT	NT NT	NT I	NT
siene Genzene	100	1000	< 0.0031	NT	< 0.0032	4 0.0035	< 0.0025	< 0.0078	NT	< 0.0031	NT	< 0.0049	<0.0546	<0.0032	<0.0030	<0.0036	<0.0029	NT	NT	NT	NY	NT	NT	NT	NT	HT.	NT	NT	NT
	3	4	< 0.0015	NT NT	< 0.0016	< 0.0013	< 0.0012	< 0.0014 < 0.0014	NT NT	< 0.0016	NT AT	< 0.0024	< 0.0023	<0.0016	<0.0015	< 0.0015	40.0014 <0.0014	#T	NT	NT	NT	NT	NT	NT	NT	NT.	NT	NT	NT
Tetrachioroethane	0.1	0.1	< 0.0015	NT	< 0.0016	< 0.0013	40.0012	< 0.0014	NT	< 0.0016	NT	< 0.0024	€0.0G23	40,0016	<0.0015	<0.0015	<0.0014	NT NT	NT I	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	178 748	NT NT	NT I	NT NT
Tetrachioroethane oroethylene	0.005	9.03	< 0.00077 < 0.0015	NT NT	< 0.00081	< 0.00064	< 0.00062	< 0.00069	Nf	< 0.00078	MT	< 0.0012	40 0013	<0.00079	40,000,76	<0.00075	<0.00072	NT	NT	NT	NΤ	NT	NT	NT	NI	NT	NT	NT	NT
insturan	500	5000	< 0.0077	NT.	< 0.0016	< 0.0064	< 0.0012	< 0.0069	NI NI	< 0.0016	MT MT	< 0.0024	<0.0033	<0.0016	< 0.0015 <0.0076	<0.0015	<0.0014 <0.0072	NT	NT	NT	Nf	NT	tet	NT	NT	HT	KT	NT .	HT
	30	1000	< 0.0015	NT	< 0.0016	< 0.0013	40.0013	< 0.0014	MT	< 0.0016	KT	<0.0024	< 0.0023	<0.0075 <0.0016	40,0015	<0.0015	<0.0072	NT NT	NT I	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT
hlorobenzene hlorobenzene	:	6	< 0.0015	NT	< 0.0016 < 0.0016	< 0.0013 < 0.0013	< 0.0012	< 0.0014	NT	< 0.0016	NT	≪0.0024	< 0.0023	<0.0015	< 0.0015	< 0.0015	< 0.0014	NT	NT	NT	NT	NT	NT	317	NT	NT	147	NT I	NT
chlorpethane	30	600	< 0.0015	MI	< 0.0016	4 G 0013	< 0.0017	< 0.0014	TH TM	< 0.0016	NT NT	< 0.0024	< 0.0023	<0.0016	< 0.0015	4 0.0015	40.0014	NT	MT	NT	NT	NT	NT	HŤ	NT	NT	NT	NT	NT
thioroethane	0.1	2	< 0.0015	NT	< 0.0016	< 0.0013	4 0 0012	< 0.0014	и	< 0.0016	HT	c0.0024	< 0.0023	<0.0016	<0.0015	< 0.0015 < 0.0015	<0.0014	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	rst Nr	NT NT	NT NT	NT NT	NT NT	NT NT
ethylene Nubromeshane (Freon 11)	1000	10000	< 0.0015	NT	< 0.0016	< 0.0013	< 0.0012	< 0.0014	NT	< 0.0016	756	< 0.002€	< 0.0023	<0.0016	< 0.0015	< 9.0015	< 0.0014	NT	М	HT	AT	NT	HT	HT	NT	NT	NT	NT I	NT.
hioropropane	100	1000	< 0.0077	NT NT	< 0.0081	< 0.0064 < 0.0013	< 0.0062	< 0.0069	NT NT	< 0.0078	HT	< 0.0024	<0.012	<0.0079	<0.0076	<0.0075 <0.0015	<0.0072	NT	MT	nt	NT	HT	NT	NT	NT	NT	MT	NT	NT
nethylbensene	1000	10000	< 0.0015	NT	< 0.0016	< 0.0013	< 0.0012	< 0.0014	AT	< 0.0016	NT	< 0.0024	< 0.0023	<0.0016	< 0.0015	< 0.0015	< 0.0014	NT NT	MT MT	NT ACT	NT NT	NT NT	NT	NT HT	NT NT	NT NT	NT NT	NT NT	NT
nethylbenzene selde	07	100	< 0.0015 < 0.0077	NT NT	< 0.0016	< 0.0013	< 0.0017	< 0.0014	NT	< 0.0016	NT	< 0.0024	< 0.0023	<0.0016	< 0.0015	< 0.0015	< 0.0014	NT	NT	NT	NT	NT N	NT	NT	NT	NT.	MT	NT	NT
ne .	0.0	100	< 0.0077	NT NT	< 0.0081	< 0.0064	< 0.0063	< 0.0069 < 0.0028	NT NT	< 0.007s < 0.0031	NT	< 0.012	< 0.012	< 0.0079	<0.0076	<0.0075	<0.0072	NÎ	NT	NT .	NT	NT I	NT	NY	NT	NT	דא	NT	NT
	100	100	< 0.0035	NT	< 0.0016	<0.0013	<0.0012	< 0.0028 < 0.0014	NT NT	< 0.0016	NT	< 0.0019	< 0.0046	< 0.0016	<0.0030	<0.0030	<0.0023	NT NT	HT NT	NT NT	NT NT	MT	NT TW	NT	NT NT	NT	NT	NT NT	NT NT
GC/MS (mg/kg)	4	1000																				- "			N1	N/	NI	N3	NI
THYLENE	*	3000	NT NT	NT NT	HT HT	NT NT	7.0	NT NT	NT NT	NT NT	196	NT	RT	NT	NT	NT	NT	< 0.2	< 0.2	< 0.2	< 0.36	< 0.37	NT	< 0.35	< 0.86	< 0.72	< 0.72	< 0.71	₹0.17
ENONE	1000	10000	NF	KI	NT	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	NY NY	NT NT	NT NT	NT PT	NT NT	NT NT	< 9.2	<03	< 0.2	< 0.36	< 0.37	NT	< 0.35	< 0.86	< 0.72	< 0.72	< 0.71	€ 0.17
	1000	10000	NI	NT	NT.	NT	NT	NT	NT	NT.	HT	HT	NT	NT	NT NT	NT NT	NT NT	< 0.39	< 0.4	< 0.39	< 0.72 < 0.72	< 0.75 < 0.75	NT NT	< 0.71 < 0.71	< 1.7 < 1.7	<1.4	<14	<1.4 <1.4	< 0.35
NE NTHRACENE	1000	3000 40	NT NT	NT NT	714	NT NT	AT	NT	NT	NT	HT	NT	NT	RT	RT	NT	NT	< 0.2	0.48	< 0.2	< 0.36	< 0.37	NT I	¢0.35	< 0.86	< 0.72	< 0.72	< 0.71	< 0.33 c 0.37
YRENE	2	7	NT NT	NT NT	NS NT	NT NT	NT NT	NT NT	I(f	NT NT	HT HT	NT	NT	NT AT	NT	NT .	NT	< 0.2	2.2	< 0.2	< 0.36	< 0.37	NT	< 0.35	< 0.86	< 0.71	<0.72	< 0.71	< 0.17
LUGRANTHENE	7	40	NT	NT	NT	NT NT	NT T	NT	NT	NT	NT	NT	NT NT	NT NT	NT NT	NT NT	NT NT	0.23	24	< 0.2	< 0.36	< 0.37	116	< 0.35	< 0.86	< 0.72	< 0.72	+0.71	< 0.17
LUORANTHENE	1000	3000	NT	NT	NT	NT	NT	NT	NT	NT	MT	NT .	NT	NT	NT NT	NT NT	NT I	<0.23	082	<0.7	< 0.36	<0.37	TAT TA	< 0.35 < 0.35	< 0.86	< 0.72	4 0.72 4 0.72	< 0.71	< 0.17
FLUORANTHENE DROETHONYIMETHANE	70 500	400 5000	NF NT	NT NT	NT NT	NT	NT	NT	MT	NT	MT	NT	NT	NT	RT	NT	NT	< 0.2	0.9	<0.2	< 0.36	<0.37	NT	< 0.35	< 0.86	< 0.72	< 0.72	€ 0.71	< 0.17
ORDETHYL)ETHER	9.7	0.7	NT.	NT NT	NT	NT NT	NT NT	NT NT	NT	NT NT	HT	NT PT	NT	101	NT NT	NT	M	< 0.39	< 0.4	< 0.39	< 0.72	< 0.75	ect	< 9.71	<1.7	¢1.4	<1.4	₹1.4	< 0.35
LOROISOPROPILIETHER	9.7	0.7	NT	NT	NT	NT	NT NT	NI NT	NT	NT	HT	NT	NT	NT NT	NT NT	NT NT	FIT NT	< 0.39	<04	< 0.39	<0.72	< 0.75	TIN	<071	(1.7	<1.4	<14	<1.4	< 0.35
THERYLIPHTHALATE	90	600	787	MT	NT	NT	NT	NT	NT	NT	HT	NT	NT	NT	NT	HT	HT	< 0.39	<0.4	< 0.39	< 0.72	< 0.75	NT	< 0.71	C1.7	<1.4	<14	61.4	< 0.35
NZYLPHTHALATE	100	1000	NT NT	NT HT	NT NT	NT	NT	176	NY	NT	NT	NT	NT	HT	NT	ИŤ	NT	< 0.39	< 0.4	< 0.33	< 0.72	<0.75	NT I	< 0.71	<1.7	<1.4	¢14	< 1.4	< 0.35 < 0.35
DANILINE	1	3	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	NT NT	HT	NT	111	78	MT TM	HT	NT	< 0.39	< 0.4	< 0.39	< 0.72	< 0.75	AT	< 2.71	¢1.7	414	<1.4	< 1.4	< 0.35
ONAPHTHALENE	1000	10000	NT	NT	107	NT NT	NT	NT NT	NT NT	NT NT	HT	NT NT	NT NT	NT NE	NT NT	NT NT	HT NT	<0.76	<0.77	< 0.77	<1.4 c072	<15	NT	< 1.4	₹3,4	42.8	<28	<2.8	< 0.58
OPHENOL	13.7	100	NT NT	NT	NT	NT	NY	NT	KT	NT	HT	NT	NT TH	NT THE	NT NT	NT NT	HT HT	< 0.39	<0.4	<0.39 <0.39	< 0.72	< 0.75	MI.	< 0.71	<1.7 <1.7	<14	< 1.4	<1,4 <1,4	< 0.35 < 0.35
E .				NT.				NT		NT	NT																		
	70 0.7	400	KT	NT NT	7N 7N	NT NT	NI NT	NT NT	MI I	NT NT	MT	NT NT	NT NT	TH TH	NT NT	NT NT	716	< 0.2	0.21	<0.2	< 0.35	< 0.37	MI	< 0.35	< 0.86	< 0.72	< 0.72	< 0.71	< 0.17

Table 1

DI-N-BUTTEPHTHALATE 1.2-OCHOROBERTME 1.3-OCHOROBERTME 1.3-METTIMALTME 1.3-METIMALTME 1.3-METIMALTME	50 9 1 0.7 3 0.7 10 0.7 10 0.7 10 1000 1000 1000 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.7 30 0.	\$000 1000 2000 1 20 200 200 200 200 200 200 200 200 200	HT MT	HE H	40 40 40 40 40 40 40 40 40 40 40 40 40 4	MI MI MI MI MI MI MI MI MI MI MI MI MI M	NT NT ST ST ST ST ST ST ST ST ST ST ST ST ST	NT N	HET NOT NOT NOT NOT NOT NOT NOT NOT NOT NO	NT N	भा भा भा भा भा भा भा भा भा भा भा भा भा भ	भा 35-12 भा भा भा भा भा भा भा भा भा भा भा भा भा	सा आ आ आ आ आ आ आ आ आ आ आ आ आ आ आ आ आ आ आ	Resolds Not	M	ता शा शा शा शा शा शा शा शा शा शा शा शा शा	MI MI MI MI MI MI MI MI MI MI MI MI MI M	**CD39 **	- CD 4 - CD 6 - CD 6 - CD 7 -	- CAN	*877 *072 *072 *072 *073 *074 *075 *077 *077 *077 *077 *077 *077 *077	*** COTS ************************************	61 41 41 41 41 41 41 41 41 41 41 41 41 41	*BJ1 *GJ1 *GJ1 *GJ1 *GJ1 *GJ1 *GJ1 *GJ1 *G	417 417 417 417 417 417 417 417 417 417	C14	CLA	C1A	(0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35 (0.35
CS CS Alliphoto CS CS Alliphoto CS CS Alliphoto Undefined CS	1000 10000 10000 4 4 10000 7 7 1000 1000	3000 5000 3000 3000 3000 3000 40 7 40 3000 40 4 3000 40 4 4 6 80 80 80 80 80 80 80 80 80 80 80 80 80	< 10 < 10 < 10 < 10 < 0.10 < 0.10	MT M	<pre><11 <11 <11 <11 <0.11 <0.</pre>	<10 <10 <10 <10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.00 <0.00 <0.00 <0.00 <0.00 <0.00 <0.00 <0.00 <0.00 <0.00 <0.00 <0	< 10 < 10 < 10 < 10 < 10 < 10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10 < 0.10	<111 <111 <111 <111 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.11 <0.1	NT	 10 10 10 10 0.10 	भर बर बर भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते भरते	31 250 190 190 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL)3 (CL	671 879 759 759 6071 6071 6071 6071 6071 6071 6071 6071	 (1) (1) (1) (2) (3) (4) (5) (6) (6) (6) (7) (8) (9) (9) (9) (9) (9) (1) (1) (1) (2) (3) (4) (4)	<10 <10 <10 <10 <10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.1	<10 <10 <10 <10 <10 <10 <10 <10 <10 <10	<11 <11 <11 17 11 <0.11 0.21 0.29 0.51 0.64 0.33 0.21 0.34 <0.11 0.34 <0.11 0.34 <0.11 0.35	NT N	NT	<111 120 51 51 51 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11 60.11	भा भा भा भा भा भा भा भा भा भा भा भा भा भ	MI MI MI MI MI MI MI MI MI MI MI MI MI M	61 61 61 61 61 61 61 61 61 61 61 61 61 6	NT	MT M	NT N	41 41 41 41 41 41 41 41 41 41 41 41 41 4	NT N	NT N
VPM (mg/kg) Undysted CS-CE Alphatics CS-CE Alp	100 1000 100 2 4 0.1 1000 30 100	\$000 \$000 \$000 \$000 \$000 \$1000 \$1000 \$1000 \$1000	<7.8 <7.8 <7.8 <7.8 <7.8 <0.039 <0.039 <0.009 <0.009 <0.009 <0.009	NT NT NT NT NT NT NT NT NT NT	<93 <92 <92 <93 <93 <0.046 <0.046 <0.03 <0.046 <0.03 <0.046	<7.5 <7.5 <7.5 <7.5 <7.5 <0.038 <0.038 <0.038 <0.038 <0.038 <0.038	<7.7 <7.7 <7.7 <7.7 <7.7 <0.038 <0.038 <0.019 <0.038 <0.077 <0.008	< 8.0 < 8.0 < 8.0 < 8.0 < 9.040 < 0.040 < 0.040 < 0.040 < 0.040 < 0.040 < 0.040 < 0.040 < 0.040	NT NT NT NT NT NT NT NT NT	<7.6 <7.6 <7.6 <7.6 <7.8 <0.038 <0.038 <0.038 <0.038 <0.038 <0.038	HT	<32 <37 <32 <32 <32 <0.16 <0.16 <0.16 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.0	<16 <15 <16 <16 <16 <16 <16 <100 <100 <100 <100	<7.9 <7.3 <7.9 <7.9 <7.9 <7.9 <0.039 <0.039 <0.030 <0.030 <0.030 <0.030 <0.030	<86 <16 <16 <26 <26 <0.043 <0.043 <0.043 <0.043 <0.043 <0.043 <0.043	<91 <91 <91 <91 <9.1 <0.045 <0.045 <0.045 <0.045 <0.005	< 9.6 < 8.6 < 8.6 < 8.6 < 9.6 < 9.043 < 0.043 < 0.043 < 0.043 < 0.043 < 0.043	AT A	MI MI MI MI MI MI MI MI MI MI	NT NT NT NT NT NT NT NT NT	HT	AT A	HT HT HT HT HT HT HT HT HT	NT NT NT NT NT NT NT NT NT	KT KT KT KT KT KT KT KT KT	eri eri eri eri eri eri eri eri eri	NT N	NT N	MT MT MT MT MT MT MT MT MT
Fose Merchi Antimory Ansenic Barriom SeryiMerchi Gedemun Codemun Codem	20 20 1000 90 70 100 200 20 600 400 100 8 400 1000	300 3000 2000 1000 2000 6000 30 10000 7000 660 7000 860 7000	<.3.7 <1.7 43 0.48 <0.17 9 5 <0.026 8 <3.5 <0.35 <1.7 28	NT N	42 18 0.19 0.27 66 92 <0.026 56 <3.6 c0.36 c1.8 14	<1.7 <1.7 19 0.18 <0.17 52 25 <0.0025 4.5 <0.34 <0.34 <1.7 36 21	<1.7 <1.7 39 0.74 <0.17 7.2 5.8 <0.024 8.5 <0.025 <0.17 2.17 3.8	<1.7 4 1.7 29 0.19 <0.17 7.3 3.9 <0.026 5.5 <2.4 <0.34 <1.7 19 27	47 47 41 41 41 41 41 41 41 41 41	<1.7 <1.7 24 02 <0.17 6.7 3.7 <0.025 6.7 <1.4 <0.34 <1.7 21 21 28	शा शा शा शा शा शा शा शा शा	c3.8 6.9 480 0.9 1.9 736 220 0.6 60 47.5 0.9 <3.8 56 840	<2.3 11 90 0.38 0.9 81 91 0.11 32 <4.6 <0.46 <2.3 63	ci.7 <1.7 30 0.19 <0.17 5.8 3.5 <0.026 5.5 <3.4 <0.34 <1.7 18 25	<1.7 <17 23 0.29 <0.17 18 7.6 <0.076 17 <3.4 <0.34 <1.7	<1.7 <1.7 19 0.19 0.17 6 4 <0.027 5.4 <0.34 <1.7 17 24	<1.8 4.4 4.8 0.31 0.38 11 110 0.08 10 <2.6 <1.8 23 20	<2.0 11 140 0.31 0.63 21 21 0.57 17 <4.0 0.35 <2.0 41	<2.0 19 280 0 42 1.1 18 18 2.5 11 <4.0 0.7 <2.0 2.9 540	<2.0 <2.0 12 <2.0 <2.0 <4.4 1 <0.030 3.7 <4.0 <0.40 <2.0 7.8 12	<1.8 12 37 0.37 0.25 31 46 <0.027 22 <335 <0.35 <1.8 56	<1.8 5.3 46 0.25 0.36 21 35 <0.028 13 <3.5 1.3 <1.0 38 110	RT RT RT RT RT RT RT RT RT RT	<1.8 7.9 31 631 <0.18 39 40.26 23 43.5 60.35 <1.8 62	<2.1 7.9 46 0.44 0.71 29 28 0.036 22 <4.3 <0.43 <2.1 56	<1.8 17 28 0.34 0.27 29 27 <0.025 24 <3.6 <0.36 <1.8 70 49	<1.7 11 27 03 <0.17 32 24 <0.027 28 <2.14 <0.014 <1.7 63 41	<1.7 16 28 0.33 0.24 3? 28 <0.026 25 <2.4 <0.926 40.94 <1.7 61 44	<1.7 <1.7 24 9.21 <0.17 27 4.5 6.017 8.7 6.5 <0.005 7.5 <2.3 <0.033 <1.7 22 7.5
Prostrictive (mg/kg) Aldrin Al	0.08 \$0 10 10 0.003 5 2 6 6 0.08 0.5 0.5	0.5 500 100 0.5 30 40 30 30 0.5 1 1 -	NT N	<0.0931 <0.0911 <0.0911 <0.0912 <0.012 <0.025 0.57 0.48 <0.025 <0.0911 <0.050 <0.050 <0.050	NT N	NT N	भा भा भा भा भा भा भा भा भा भा भा भा भा भ	NT N	< 0.0058 < 0.0059 < 0.0059 < 0.0059 < 0.0059 < 0.0021 < 0.0021 < 0.0027 < 0.0027 < 0.0027 < 0.0047 < 0.0059 < 0.0059 < 0.0059 < 0.0094 < 0.0094 < 0.0094 < 0.0094 < 0.0094 < 0.0094 < 0.0094 < 0.0094	NT N	<0.0070 <0.0070 <0.0070 <0.0070 <0.0070 <0.00024 0.11 0.44 5.2 112 0.057 <0.0070 <0.0011 0.015 0.011 0.015	MT M	NI NI NI NI NI NI NI NI NI NI NI NI NI	NT N	NT NT NT NT NT NT NT NT NT NT NT	MT M	NT N	NT N	NT N	MT MT MT MT MT MT MT MT MT MT MT MT	MI MI MI MI MI MI MI MI MI MI MI MI MI M	MT NT	शा शा शा शा शा शा शा शा शा शा शा शा शा श	MI MI MI MI MI MI MI MI MI MI MI MI	NT N	MT M	## ## ## ## ## ## ## ## ## ## ## ## ##	NT N	NT NT NT NT NT NT NT NT NT NT NT NT

-

Heptachior	0.3	2			NT	NT	NT	NT	< 0.0059	NT	< 17.0070				NT		NT	NT	NT	NT	MT	NT	NT	NT	NT	NT	MT	NT	NT
Heptachior Epoxide	0.1	0.9	NT	< 0.031	NT	NT	NT	NT	< 0.0059	NY	0.0083	N235-23	240 Butver Str	ect, Waltham, N	A MI	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
Hexachlorobenzene	0.7	0.8	NT	< 0.037	NT	NT	NT	NT	< 0.0070	NT	<0.0083	NT	NT	NT	NT	MT	NT	NT	NT	NT	NT	NT.	NT	NT	NT	NT	, NT	NT	NT
Methorychior	200	400	HT	< 0.31	NT	NT	NT	NT	< 0.059	NT	< 0.070	NT	NT	NT	NT	NT	NT	NT	NT	NT T	NT	NT	NT	NT	NT	NT	NT	NT	NT
Herbicides (mg/kg)																													
2,4-D	100	1000	NT	< 0.180	NT	NT	NT	NT	< 0.029	NT	< 0.170	TH	พา	MI	NT	NI	NT	NT	MT	NT	NT	NT	MT	NT	NT	NT I	NT	NT "	NT
7,4-08	100	1000	NT	< 0.150	NT	NT	NT	NT	< 0.029	NT	< 0.170	NT	NT	NT	MT	NT	ЖT	NT	#ET	M	NT	NT	NT	NY	NT	NT	Art	NT	NT
2,4,5-TP (3thres)	100	1000	NT	< 0.016	NT	NT	NT	NT ·	< 0.0029	NE	< 0.017	NT	M	MT	NT	NT	н	NT	MT	NT	NT	NT	NT	NT	AT	NT	, NT	NT	NT
2,4,5-7	100	1000	NT	< 0.016	NT	NT	NT	NT	< 0.0029	NT	< 0.017	TIS	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	th	NT	NT
Datapon			HT	< 0.390	NT	NT	NT	NT	< 0.073	NE	< 0.430	NT	NT	Nľ	MT	111	NÎ	NT	NT	NT	NY	NT	TH	NT	NT	NT	NT	NT	NT
Dicamba	500	5000	NT	< 0.016	NT	NT	NT	NŤ	< 0.0029	NT	< 0.017	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	HT	NT	NT	, NT	NT	NT
Dichloroprop			NT	< 0.160	NE	NT	WT	NT	< 0.029	NT	< 0.170	BT	NT	NT	NT	NY	NY	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	AT	, NT
Dinoseb	500	5000	NT	<0.078	NT	NT	ICT	MT	< 0.015	NT	< 0.086	NT	NT	NT	MT	NT	NT	NT	NT	NT	NT	NY	NET	719	NT	NT	, NT	NT	NT
MCPA	100	1000	NT	< 16	NT	NT	NT	NT	c 2.900	NT	< 17	NT	NT	NT	MT	NT	NT	NT	MT	NT	NT	NT	NT	NT	NT	NT	, NT	NT	, NT
MCPP			NT	< 16	NT	NT	734	AT	<2900	NT	< 17	NT	NT	NT	NT	NT	NY	NT	NT	NT	KT	NT	NT	NT	N1	NT 1	TH	NT	NT
PCB Saxhiet (mg/kg)																								1					
Arncior-1016	1	4	NT	< 0.097	NT	NT	, NT	NT	< 0.092	NT	< 0.11	NT	NT	NT	FIF	NT	NT	NT	शा	NT	NT	NT	< 6.5	NT	NT	TH	NT	NT	NY I
Araclor-1223	1	4	NT	< 0.097	NT	NT	INT	₽T	< 0.092	NT	< 0.11	HT	MT .	736	TH	NT	HT	NT	HET	NT	+01	141	165	NT	NT	T/4	, NT	NT	NT
Articlar-1232	1	4	NT	< 0.097	NT	TIN	NT	NT	< 0.092	MT	< 0.11	NT	INT	NT	NT	NT	NT	NCC	151	NT	ME	NT	<65	NT	NT	NT	, NT	NT	NT
Ansclor-1242	1	4	NT	< 0.007	Nf	NT	NT	NT	< 0.092	ML,	< 0.11	NT	NT	#IT	NT	NY	NT	NT	HT	NT	NT	NT.	₹6.5	NT	NT	NT	NT I	NT .	NT
Arpelor-1248	1	4	NT	< 0.097	NT	NT	NT	NT	< 0.092	AT	< 0.11	NT	NT	NT	NT	NT	NT	NT	MT	NT	NT	NT	<65	NT	NT	NT	NT 1	NT	NT
Arocler-1254	1	4	N7	< 0.097	NE	NT	NT	NT	< 0.092	WT	< 0.11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	TN.	15	NT	NT	NT	NT	NT	NT
Anacior-1260	1	4	NT	< 0.097	NS	NT	NT	NĪ	< 0.092	NT	< 0.11	NT	NT	NT	HT	NT	NT	NT	NT	NT	MT	HT	751	NT TH	NT	NT	NT I	NT	NT
Aracier-1262	1	4	NT	< 0.097	MT	NT	1VT	NT	< 0.097	R/T	< 0.11	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<65	NT	NT	NT	NT	NT	NT
Arpcior-1268	1	4	NI	< 0.097	NT	NT	NT	NT	< 0.092	ACT	< 0.11	NT	NT	NT	NT	178	NT	TH	NT	NT	NT	NT	< 6.5	NT	NT	NT	NT	NT	NT
Conventional Chemistry WWt																													
% Solids			96.4	79.7	92.2	95.4	97.1	34 8	85.4	95	71.9	43	793	95	96.3	95	919	85.4	63.0	84.3	94 3	90 8	51.7	93.5	77.4	92.7	93.7	95.7	97.1

NOTES:

1. No + Not detected above the lab reporting hinds shown in parenthesis.

2. No + Not detected above the lab reporting hinds shown in parenthesis.

3. " = No Method 1 Standard or UCL available.

6. Diaded values exceed the MCP Reportable Concentrations (RCS).

Table 2 Hand Borings 225-227 Beaver Street

PARAMETER	Regulatory Limits									SAI	UPLING LO	CATION									
SAMPLE ID	MassDEP's Revised	### 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HB-5	HB-6	H8-7	HB-2	HB-9	HB-10	HB-11	HB-14	H8-15	HB-16	HB-17	##B-19	HB-20	HB-22	HB-23	H8-24	HB-25	H8-26	HB-27
DATE SAMPLED	Sediment Screening	11/19/2019	11/19/2019	11/20/2019	11/20/2019	11/20/2019	11/20/2019	11/20/2019	21/20/2019	11/20/2019	11/20/2019	11/20/2019	Although 45 45 miletel	11/21/2019	/2019 9:00:	11/21/2019	11/21/2019	11/21/2019	11/21/2019	11/21/2019	11/21/2019
TIMESAMPLED	Values	10:00		8:30	12:00	9:30	10:00	10:30	11:00	12:00	13:00	14:00	15:00	830	9:00	10:30	11:30	12:30	13:00	11/21/2019 19/13:30 //	1430
Commission of Control	が表現される する中国を を表現された。	1000	12:00	\$30 SES	12:00	9:30	4054105M	10;30;	215W	MARKET THE STATE OF THE STATE O	19300	克里14700 000	認施7つかの語彙	Mark Drawn (Active)	1885,003%	金の数というなの	21.50	12:30	325-T3100125	Division of the Control of the Contr	SERVICE OF SERVICE
SM 2540G (% Wt)																			***		
% Solids		66.3	80.3	55.9	53.1	45.7	42.7	44.1	60.5	45.7	76	55.8	56.6	67	46.3	53.7	53.5	70.8	56.8	60.7	59.9
MCP 14 Met				1			l .														1
5W-846 60100 (mg/Kg dry) ANTIMONY	metals Digestion	ND (2.5)	32	AID (2.0)	AND (2.1)	ND (3,6)	ND (3.8)	ND (3.8)	ND (2.7)	ND (3.7)	ND (2.2)	ND (3.0)	110 (3.0)	AUD ED EL	WD (2.5)	110 (2.2)	NO (2 0)	ND (2.4)		ND (2.7)	ND (2.7)
ARSENIC	33	3.2		ND (2.9) 5.3	ND (3.1)		7						ND (2.9)	ND (2.5)	ND (3.5)	ND (3.2)	ND (3.0)		ND (3.0)		4.9
BARIUM	33	47	11 450	45	9.1 47	5.3 51	54	12	4.9 58	6.3 54	3.8 46	8.1 64	6.8 56	6.9 40	7.3	5.4	70	5.6 40	7.4 85	4.7 62	66
BERYLLIUM		0.57	0.28	0.43	0.47	0.54	0.41	50 0.51	0.53	0.56	0.38	0.49	0.45	0.31	110 D.66	70	0.81	0.31	0,67	0.76	0.83
CADMIUM	5.0	ND (0.25)	29	ND (0.29)	ND (0.31)	ND (0.36)	ND (0.38)	0.41	ND (0.27)	ND (0.37)	ND (0.22)	ND (0.30)	0.45	0.57	0.42	0.41	0.45	0.45	0.32	0.39	0.4
CHROMIUM	110	11	73	14	15	16	16	16	14	15	11	14	13	26	14	13	13	27	14	12	12
LEAD	130	73	2,700	170	180	160	200	270	120	150	83	87	93	350	71	45	44	290	73	42	42
NICKEL	49	,,	170	22	22	13	18	19	10	13	7.2	9.8	9.4	16	11	10	10	14	11	H.9	9.3
SELENIUM	7	ND (5.0)	ND (4.1)	ND (5.8)	ND (6.2)	ND (7.2)	ND (7.6)	ND (7.7)	ND (5.5)	ND (7.3)	ND (4.4)	ND (6.0)	ND (5.8)	ND (4.9)	ND (7.0)	ND (6.3)	ND (6.1)	1	ND (5.9)	ND (5.4)	ND (5.5)
SILVER		ND (0.50)	130	ND (0.58)	ND (0.62)	ND (0.72)	ND (0.76)	ND (0.77)	ND (0.55)	ND (0.73)	ND (0.44)	ND (0.60)	ND (0.58)	ND (0.49)	ND (0.70)	ND (0.63)	ND (0.61)	ND (4.8) ND (0.48)	ND (0.59)	ND (0.54)	ND (0.55)
THALLIUM		ND (2.5)	ND (2.1)	ND (2.9)	ND (3.1)	ND (3.6)	ND (0.76)	ND (3.8)	ND (0.33)	ND (0.73)		ND (3.0)		1 ' '	ND (3.5)						
VANADIUM		34	27	41	47	49	42	66	38	54	ND (2.2) 26	37	ND (2.9)	ND (2.5) 35	38	ND (3.2) 41	ND (3.0)	ND (2.4)	ND (3.0)	ND (2.7)	ND (2.7)
ZINC	460	44	5.100	63	64	78	140	110	59	73	45	70	60	110	63	91	90	100	53	79	84
SW-846 74718 (mg/Kg dry)			F2073/2000	03	- 64	/8	140	110	39	/3	43	70	60	110	63	91	90	100	53	/9	54
MERCURY	20	0.15	0.9	0.21	0.3	0.22	0.22	0.29	0.11	0.23	0.091	0.11	0.12			0.41		0.095	0.24	0.11	0.12
SVOC	SW-845	0.13	0,5	0.21	0.3	0.22	0.22	0.29	0.11	U.23	0.091	U.11	0.12	0.11	0.1	0.11	0.11	0.095	0.21	0.11	0.12
82700-£ (mg/K								l .													
ACENAPHTHENE	//	ND (0.26)	ND (0.21)	ND (0.30)	ND (0.32)	ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	ND (0.25)	ND (0.36)	ND (0.32)	ND (0.32)	ND (0.23)	ND (0.30)	ND (0.27)	ND (0.28)
ACENAPHTHYLENE		ND (0.26)	ND (0.21)	ND (0.30)	ND (0.32)	ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	ND (0.25)	ND (0.36)	ND (0.32)	ND (0.32)	ND (0.23)	ND (0.30)	ND (0.27)	ND (0.28)
ACETOPHENONE		ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
ANILINE		ND (0.51)	ND (0.42)	ND (0,60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
ANTHRACENE		ND (0.26)	ND (0.21)	ND (0.30)	ND (0.32)	ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	ND (0.25)	ND (0.36)	ND (0.32)	ND (0.32)	ND (0.23)	ND (0.30)	ND (0.27)	ND (0.28)
BENZIDINE		ND (1.0)	ND (0.82)	ND (1.2)	ND (1.2)	ND (1.4)	ND (1.5)	ND (1.5)	ND (1.1)	ND (1.4)	ND (0.86)	ND (1.2)	ND (1.1)	ND (0.98)	ND (1.4)	ND (1.2)	ND (1.2)	ND (0.91)	ND (1.1)	ND (1.1)	ND (1.1)
BENZO(A)ANTHRACENE	1	ND (0.26)	ND (0.21)	ND (0.30)	ND (0.32)	ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	0.51	ND (0.36)	ND (0.32)	ND (0.32)	0.51	ND (0.30)	ND (0.27)	ND (0.28)
BENZO(A)PYRENE		ND (0.26)	ND (0.21)	ND (0.30)	ND (0.32)	ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	0.6	ND (0.36)	ND (0.32)	ND (0.32)	0.53	ND (0.30)	ND (0.27)	ND (0.28)
BENZO(B)FLUORANTHENE		ND (0.26)	ND (0.21)	ND (0.30)	ND (0.32)	ND (0.36)	0.43	0,39	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	0.81	ND (0.36)	ND (0.32)	ND (0.32)	0.75	ND (0.30)	ND (0.27)	ND (0.28)
BENZO(G,H,I)PERYLENE		ND (0.26)	ND (0.21)	ND (0.30)	ND (0.32)	ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	0.43	ND (0.36)	ND (0.32)	ND (0.32)	0.32	ND (0.30)	ND (0.27)	NO (0.28)
BENZO(K)FLUORANTHENE		ND (0.26)	ND (0.21)	ND (0.30)	ND (0.32)	ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	0.31	ND (0.36)	ND (0.32)	ND (0.32)	0.29	ND (0.30)	ND (0.27)	ND (0.28)
BENZOIC ACID		ND (1.5)	ND (1.2)	ND (1.8)	ND (1.9)	ND (2.1)	ND (2.3)	ND (2.2)	ND (1.6)	ND (2.2)	ND (1.3)	ND (1.8)	ND (1.7)	ND (1.5)	ND (2.1)	ND (1.9)	ND (1.9)	ND (1.4)	ND (1.7)	ND (1.6)	ND (1.6)
BIS(2-CHLOROETHOXY)METHANE		ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
BIS(2-CHLOROETHYL)ETHER		ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
BIS(2-CHLOROISOPROPYL)ETHER		ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0,79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
BIS(2-ETHYLHEXYL)PHTHALATE		ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	3.5	ND (0.59)	ND (0.55)	ND (0.56)
4-BROMOPHENYL PHENYL ETHER		ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
BUTYLBENZYLPHTHALATE	<u> </u>	ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0,56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
CARBAZOLE		ND (0.26)	ND (0.21)	ND (0.30)	ND (0.32)	ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	ND (0.25)	ND (0.36)	ND (0.32)	ND (0.32)	ND (0.23)	ND (0.30)	ND (0.27)	ND (0.28)
4-CHLOROANILINE		ND (1.0)	ND (0.82)	NO (1.2)	ND (1.2)	ND (1.4)	ND (1.5)	ND (1.5)	ND (1.1)	ND (1.4)	ND (0.86)	ND (1.2)	ND (1.1)	ND (0.98)	ND (1.4)	ND (1.2)	ND (1.2)	ND (0.91)	ND (1.1)	ND (1.1)	ND (1.1)
4-CHLORO-3-METHYLPHENOL		ND (1.0)	ND (0.82)	ND (1.2)	ND (1.2)	ND (1.4)	ND (1.5)	ND (1,5)	ND (1.1)	ND (1.4)	ND (0.86)	ND (1.2)	ND (1.1)	ND (0.98)	ND (1.4)	ND (1.2)	ND (1.2)	ND (0.91)	ND (1.1)	ND (1.1)	ND (1.1)
Z-CHLORONAPHTHALENE		ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	NO (0.59)	ND (0.55)	ND (0.56)
2-CHLOROPHENOL		ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	NO (0.59)	ND (0.55)	ND (0.56)
4-CHLOROPHENYLPHENYL ETHER	ĺ	ND (0.51)	ND (0.42)	ND (0.60)	ND (0,64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0,47)	ND (0.59)	ND (0.55)	ND (0.56)
CHRYSENE		ND (0.26)	ND (0.21)	ND (0.30)	ND (0.32)	ND (0.36)	0.41	ND (0.38)	ND (0.28)	ND (0.37)	ND (0,22)	ND (0.30)	ND (0.30)	0.66	ND (0.36)	ND (0.32)	ND (0.32)	0.63	ND (0.30)	ND (0.27)	ND (0.28)
DIBENZ(A,H)ANTHRACENE		ND (0.26)	ND (0.21)	ND (0.30)	ND (0.32)	ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	ND (0.25)	ND (0.36)	ND (0.32)	ND (0.32)	ND (0.23)	ND (0.30)	ND (0.27)	NO (0.28)
DIBENZOFURAN		NO (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
DI-N-BUTYLPHTHALATE	1	ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
1,2-DICHLOROBENZENE	l	ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
1,3-DICHLOROBENZENE	j	ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	NO (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0,63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
1,4-DICHLOROBENZENE		ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73) *	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
3,3'-DICHLOROBENZIDINE		ND (0.26)	ND (0.21)	ND (0.30)	ND (0.32)	ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	ND (0.25)	ND (0.36)	ND (0.32)	ND (0.32)	ND (0.23)	ND (0.30)	ND (0.27)	ND (0.28)
2,4-DICHLOROPHENOL	1	ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73) *	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.53)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
DIETHYLPHTHALATE		ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
2,4-DIMETHYLPHENOL		NO (0.51)	ND (0.42)	ND (0,60)	ND (0.64)	ND (0.73) *	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
DIMETHYLPHTHALATE	l	ND (0.51)	ND (0.42)	ND (0.60)	ND (0.64)	ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)

Table 2

4,6-DINITRO-2-METHYLPHENOL	ND (0.51)	ND (0.42) NI	D (0.60) ND (0	(4) ND (0.73)	ND (0.79)	ND (0.75)	ND (0H8Pd	BO(10 (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
2.4-DINITROPHENOL	ND (1.0)	ND (0.82) N	ND (1.2) ND (2) ND (1.4)	ND (1.5)	ND (1.5)	425:227 8	eavon Straet	ND (0.86)	ND (1.2)	ND (1.1)	ND (0.98)	ND (1.4)	ND (1.2)	ND (1.2)	ND (0.91)	ND (1.1)	ND (1.1)	ND (1.1)
2.4-DINITROTOLUENE			ID (0.60) ND (0		ND (0.79)	ND (0.75)	ND (0.56)	ND (0,73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
2.6-DINITROTOLUENE		ND (0.42) NI	D (0.60) ND (0	(4) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0,61)	ND (0.59)	NO (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
DI-N-OCTYLPHTHALATE	0.000		ID (0.60) ND (0		ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
2-DIPHENYLHYDRAZINE (AZOBENZENE)	ND (0.51)	ND (0.42) NI	ID (0.60) ND (0	A) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
FLUORANTHENE	ND (0.26)	ND (0.21) NI	ID (0,30) D.3	0.43	0.68	0.6	ND (0.28)	0.39	ND (0.22)	ND (0.30)	ND (0.30)	1.1	ND (0.36)	ND (0.32)	ND (0.32)	0,97	ND (0.30)	ND (0.27)	ND (0.28)
FLUORENE	ND (0.26)	ND (0.21) NI	ID (0.30) ND (0	(0.36) ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0,30)	ND (0.25)	ND (0.36)	ND (0.32)	ND (0.32)	ND (0.23)	ND (0.30)	ND (0.27)	ND (0.28)
HEXACHLOROBENZENE	ND (0.51)	ND (0.42) N	ID (0.60) ND (0	(4) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72) *	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
HEXACHLOROBUTADIENE	ND (0.51)	ND (0.42) NI	ID (0.60) ND (0	(4) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
HEXACHLOROCYCLOPENTADIENE	ND (0.51)	ND (0.42) N	ND (0.60) ND (0	(A) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	NO (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
HEXACHLOROETHANE	ND (0.51)	ND (0.42) N	ND (0.60) ND (0	54) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	NO (0.59)	ND (0.50)	ND (0.72) *	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
INDENO(1,2,3-CD)PYRENE	ND (0.26)	ND (0.21) N	ID (0.30) ND (0	32) ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	0.5	ND (0.36)	NO (0.32)	ND (0.32)	0.38	ND (0.30)	ND (0.27)	ND (0.28)
ISOPHORONE	ND (0.51)	ND (0.42) N	ND (0.60) ND (0	54) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
1-METHYLNAPHTHALENE	ND (0.26)	ND (0.21) N	ND (0.30) ND (0	32) ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	ND (0.25)	ND (0.36)	ND (0.32)	ND (0.32)	ND (0.23)	ND (0.30)	ND (0.27)	ND (0.28)
2-METHYLNAPHTHALENE	ND (0.26)	ND (0.21) N	ND (0.30) ND (0	32) ND (0.36)	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	ND (0.25)	ND (0.36)	ND (0.32)	ND (0.32)	ND (0.23)	ND (0.30)	ND (0.27)	ND (0.28)
O-CRESOL	ND (0.51)	ND (0.42) N	ND (0.60) ND (0	64) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	NO (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
M/P-CRESOL	ND (0.51)	ND (0.42) N	ND (0.60) ND (54) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
NAPHTHALENE	ND (0.26)	ND (0.21) N	ND (0.30) ND (32) ND (0.36)	ND (0.39)	ND (0.3B)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	ND (0.25)	ND (0.36)	ND (0.32)	ND (0.32)	ND (0.23)	ND (0.30)	ND (0.27)	ND (0.28)
2-NITROANILINE	ND (0.51)	ND (0.42) N	ND (0.60) ND (6	64) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	NO (0.56)
3-NITROANILINE	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
4-NITROANILINE	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
NITROBENZENE	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	NO (0.55)	ND (0.56)
2-NITROPHENOL	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73)	ND (0.79)	NO (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
4-NITROPHENOL	ND (1.0)	ND (0.82) N	ND (1.2) ND (.2) ND (1.4)	ND (1.5)	ND (1.5)	ND (1.1)	ND (1.4)	ND (0.86)	ND (1.2)	ND (1.1)	ND (0.98)	ND (1.4)	ND (1.2)	ND (1.2)	ND (0.91)	ND (1.1)	ND (1.1)	ND (1.1)
N-NITROSODIMETHYLAMINE	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73)	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
N-NITROSODIPHENYLAMINE	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
N-NITROSO-DI-N-PROPYLAMINE	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
PENTACHLORONITROBENZENE	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
PENTACHLOROPHENOL	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
PHENANTHRENE	ND (0.26)	ND (0.21) N	ND (0.30) ND (32) ND (0.36	ND (0.39)	ND (0.38)	ND (0.28)	ND (0.37)	ND (0.22)	ND (0.30)	ND (0.30)	0.54	ND (0.36)	ND (0.32)	ND (0.32)	0.55	ND (0.30)	ND (0.27)	ND (0.28)
PHENOL	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
PYRENE	ND (0.26)	ND (0.21) N	ND (0.30) 0.	0.48	0.74	0.67	ND (0.28)	0.42	ND (0.22)	ND (0.30)	ND (0,30)	1.3	ND (0.36)	ND (0.32)	ND (0.32)	1.2	ND (0.30)	ND (0.27)	ND (0.28)
PYRIDINE	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
1,2,4,5-TETRACHLOROBENZENE	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
1,2,4-TRICHLOROBENZENE	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	NO (0.72)	ND (0.63)	ND (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
2,4,5-TRICHLOROPHENOL	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	NO (0.63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)
2,4,6-TRICHLOROPHENOL	ND (0.51)	ND (0.42) N	ND (0.60) ND (64) ND (0.73	ND (0.79)	ND (0.75)	ND (0.56)	ND (0.73)	ND (0.44)	ND (0.61)	ND (0.59)	ND (0.50)	ND (0.72)	ND (0.63)	ND (0,63)	ND (0.47)	ND (0.59)	ND (0.55)	ND (0.56)

NOTES:

^{1.} ND = Not detected above the lab reporting limits shown in parenthesis.

^{2. ~ =} No Method 1 Standard or UCL available
3. Grey shaded values exceed the MCP Reportable Concentrations 1 (RCS-1).

		eren.			